



P R O G R A M 2 0 2 4
 October 24-26 • Caesars, Atlantic City

Participate and learn from a multidisciplinary team of subject matter experts in a master's program for high-risk management.

The Master's Program will help you take your program to the next level through expert who will cover breast cancer risk assessment, utilization of breast cancer risk models, breast imaging, management of hereditary breast cancer syndromes, risk reducing medications, hormone replacement in the high risk women, and genomics of breast cancer

This will be a 2 ½ day interactive program that will engage you in clinical case discussions with our multidisciplinary experts and help you identify ways to improve your program and delivery and management of patient care.

Day 1 Thursday October 24, 2024

11:45am	12:00pm	Welcome Opening Housekeeping
12:00pm .5	12:30pm	Breast Cancer Risk Assessment
12:30pm .5	1:00pm	Cancer Genetics 101: What every clinician needs to know
1:00pm .5	1:30pm	Breast Cancer Risk Models
1:30pm .5	2:00pm	Average and High-Risk Breast Imaging
2:00pm .5	2:30pm	Moderate-Risk Breast Cancer Genes
2:30pm .5	3:00pm	High-Risk Breast Cancer Genes
3:00pm	3:30pm	Break
3:30pm .5	4:00pm	Surgical Management of Benign and High-Risk Breast Lesions
4:00pm .5	4:30pm	Tools for Breast Cancer Risk Assessment
4:30pm .5	5:00pm	Case discussion
5:00pm .5	5:30pm	Case discussion
5:30pm	5:45pm	Closing of the day

Day 2 Friday October 25, 2024

7:45am	8:00am	Opening
8:00am .5	8:30	Advances in Breast Imaging
8:30am .5	9:00am	Risk Reducing Mastectomy in Women with Hereditary Breast Cancer Syndromes
9:00am .5	9:30am	Risk Reducing Medications for High-Risk Women
9:30am	10:00am	AM Break
10:00am .5	10:30am	Considerations for Breast Reconstruction
10:30am .5	11:00am	Hormones use in the High-Risk Patient
11:00am .5	11:30am	Case Discussion
11:30am .5	12:00pm	Case Discussion
12:00pm	1:30pm	Lunch Break
1:30pm .5	2:00pm	Communicating the Complexities of High-Risk Care with Patients
2:00pm .5	2:30pm	Management of Patients with Hereditary Cancer Syndromes
2:30pm .5	3:00pm	Round Table with Speakers
3:00pm .5	3:30pm	Round Table with Speakers
3:30pm	4:00pm	PM Break
4:00pm .5	4:30pm	Genetic panel testing
4:30pm .5	5:00pm	TP53 Pathogenic Variant: Complex Finding
5:00pm .5	5:30pm	Case Discussion
5:30pm .5	6:00pm	Case Discussion
6:00pm		Close for the Day with Comments

Day 3 Saturday October 26, 2024

7:45am	8:00am	Opening
8:00am .5	8:30am	Breast Imaging and Molecular Subtypes of Breast Cancer
8:30am .5	9:00am	Genomic Breast Tumor Testing
9:00am .5	9:30am	Variant Reclassification in Germline Genetics
9:30am	10:00am	AM Break
10:00am .5	10:30am	Use of PARP therapy for Breast Cancer Treatment
10:30am .5	11:00am	Clinical Trials in Breast Care
11:00am	11:30am	Case Discussion

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11:30am .5	12:00pm	Case Discussion
12:00pm .5	1:30pm	Lunch
1:30pm .5	2:00pm	Circulating Tumor DNA Genomic Assays to Guide Therapy
2:00pm .5	2:30 pm	High-Risk and Hereditary Cancer Syndrome Patient Resources
2:30pm .5	3:00pm	Modifiable Risk Factors to Reduce Risk of Breast Cancer
3:00pm .5	3:30pm	Round table with speakers
3:30pm .5	3:45pm	PM Break
3:45pm .5	4:15pm	Addressing Disparities in Breast Screening and High-Risk Care
4:15pm .5	4:45pm	Future Directions in Breast Care
4:45pm .5	5:15pm	Case Discussion
5:15pm .5	5:45pm	Case Discussion
5:45pm .5	6:00pm	Close for the Day with Comments

Objectives:

Enhance skills and knowledge in Breast Cancer Risk Assessment and Management

Understand differences between moderate and high-risk syndromes associated with breast cancer

Discuss imaging features of molecular subtypes of breast cancer including triple negative, invasive lobular and ductal carcinoma in situ

Understand clinical utilization of Contrast Enhanced Mammography and Breast MRI

Enhance knowledge about germline variant reclassification

Advance understanding of clinical care for high-risk breast cancer patients through case based learning

Understand the complexities of germline TP53 pathogenic variant and options to clarify clinical significance

Differentiate breast cancer tumor genomic tests and clinical results to guide treatment

Circulating tumor DNA and breast cancer treatment

Understand complexities of breast cancer tumor genomics

Discuss clinical trials for breast care and hereditary cancer syndromes

Identify Hereditary Cancer Syndrome resources for patients

Understand scope of germline genetic panel testing

Discuss healthcare disparities in breast care

Identify modifiable risk factors to reduce risk of breast cancer